## **RAW SEQUENCE LISTING**

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number:	10/566,532
Source:	IFWP
Date Processed by STIC:	02/07/2006

## ENTERED



IFWP

RAW SEQUENCE LISTING DATE: 02/07/2006
PATENT APPLICATION: US/10/566,532 TIME: 09:47:09

Input Set : A:\95981 sequences for 95981.ST25.txt

Output Set: N:\CRF4\02012006\J566532.raw

3 <110> APPLICANT: Han, Moon-Hi

```
Kang, In-Cheol
           Lee, Yoon-Suk
   5
           Chang, Soo-Ik
   8 <120> TITLE OF INVENTION: High-Throughput Screening Method for Integrin Antagonist and New
           Peptides Screened Therefrom
  11 <130> FILE REFERENCE: 8882/95981
-> 13 <140> CURRENT APPLICATION NUMBER: US/10/566,532
-> 13 <141> CURRENT FILING DATE: 2006-01-31
  13 <150> PRIOR APPLICATION NUMBER: PCT/KR2004/003086
  14 <151> PRIOR FILING DATE: 2004-11-26
  16 <160> NUMBER OF SEQ ID NOS: 5
  18 <170> SOFTWARE: PatentIn version 3.3
  20 <210> SEO ID NO: 1
  21 <211> LENGTH: 6
  22 <212> TYPE: PRT
  23 <213> ORGANISM: Artificial sequence
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  26 <223> OTHER INFORMATION: integrin antagonistic peptide
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## RAW SEQUENCE LISTING

DATE: 02/07/2006 PATENT APPLICATION: US/10/566,532 TIME: 09:47:09

Input Set : A:\95981 sequences for 95981.ST25.txt

Output Set: N:\CRF4\02012006\J566532.raw

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86 His Gly Asp Leu His Lys

VERIFICATION SUMMARY

DATE: 02/07/2006

PATENT APPLICATION: US/10/566,532

TIME: 09:47:10

Input Set : A:\95981 sequences for 95981.ST25.txt

Output Set: N:\CRF4\02012006\J566532.raw

13 M:270 C: Current Application Number differs, Replaced Current Application No 13 M:271 C: Current Filing Date differs, Replaced Current Filing Date